

## AMENDMENTS

### **Listing of Claims**

The following listing of claims replaces all previous listings or versions thereof:

1. (Currently amended) A bispecific antibody comprising three antibody variable domains on a single polypeptide chain, wherein:

a first portion of the bispecific antibody is capable of recruiting the activity of a human immune effector cell by specifically binding to an effector antigen located on the human immune effector cell, said first portion consisting of one antibody variable domain; and

a second portion of the bispecific antibody is capable of specifically binding to a target antigen other than the effector antigen, said target antigen being located on a target cell other than said human immune effector cell, and said second portion comprising two antibody variable domains,

wherein the effector antigen is the human CD3 antigen, the target antigen is the human EpCAM antigen, and the bispecific antibody has a sequence as set forth in SEQ ID NO:1.

- 2-49. (Canceled)

50. (Currently amended) A method for the prevention, treatment or amelioration of a proliferative disease[.]or a tumorous disease, an inflammatory disease, an immunological disorder, an autoimmune disease, an infectious disease, a viral disease, an allergic reaction, a parasitic reaction, a graft versus host disease or a host versus graft disease in a subject in the need thereof, said method comprising the step of administration of an effective amount of a bispecific antibody of claim 1.

51. (Withdrawn) The method of claim 50, wherein said subject is a human.

52. (Withdrawn) The method of claim 50, further comprising the administration of a proteinaceous compound capable of providing an activation signal for immune effector cells.

53. (Withdrawn) The method of claim 52, wherein said proteinaceous compound is administered simultaneously or non-simultaneously with a bispecific antibody of any of claim 1.

54-55. (Canceled)

56. (Currently amended) A kit comprising a bispecific antibody of [1 of] claim 1.

57. (Canceled)